NoroGard & westrup R300 Laboratory Seed Treater



A laboratory seed treater designed for complex treatments to meet high demands regarding application quality, reliability, operator safety and economy.

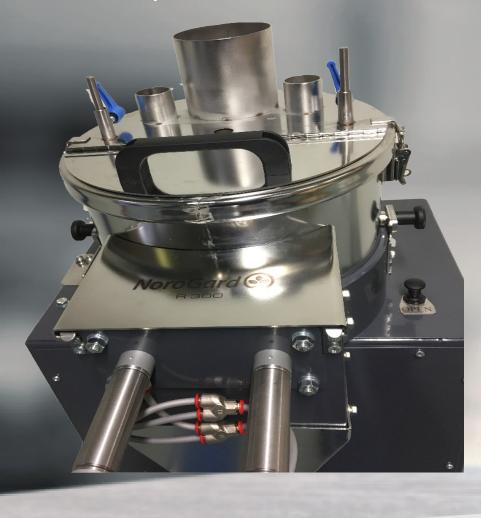
Sophisticated treater for use in the laboratory on a wide variety of applications. Equipped to meet your needs for dressing, incrustation, coating and pelleting.

The R300 is ideally suited to defining production parameters prior to production.

R300 is a laboratory seed treater designed for treating a wide range of seeds with a wide range of products, formulated as liquids, powders, flowables, slurries, gels, etc. It treats seed in batches up to 3000 ml.

NoroGard . westrup

R300 Laboratory Seed Treater



The R300 is equipped with independent variable speed on rotor and spinning disc.

The stator on the R300 is of stainless steel and can be taken off to make cleaning easy.

The coated product is discharged via a pneumatic horizontal outlet hatch.

R300

R300 is a laboratory seed treater designed for treating a wide range of seeds with a range of products, formulated as liquids, powders, flowables, slurries, gels, etc. It treats in batches up to 3000 ml.

The application time varies depending on the amount of product that is to be applied and the type of seed to be treated.

The seed treater is driven by two belts and the hatch opening time is controlled by pneumatic air. The stator is made of stainless steel and provided with features to help making the cleaning process more effortless.

The R300 is approved for the European CE workers safety standard.

For more information, please contact your local sales representative.

NOROGARD · WESTRUP

NoroGard was founded in Sweden where the development and production of high quality Seed Treatment Equipment began in 1965. In 2022 the production of Seed Treatment Equipment was taken over by Westrup A/S in Denmark under the NoroGard · Westrup fusion.

The NoroGard · Westrup seed treaters are designed to be extremely reliable and built to last for more than 20 years. The NoroGard dosage systems are unique and equipped with pumps and flow meters of our own design, in order to offer you the best possible application quality and reliability.

Personal service and customization is key. NoroGard · Westrup delivers sophisticated Seed Treaters worldwide with personal support. The seed treaters are built to last. Should a standstill occur, we always keep your spareparts in stock.

TECHNICAL SPECIFICATION

| Power requirement | 0,7 kW | Weight | 70 kg |
|------------------------------|------------------------------|------------|----------------|
| Compressed air (at 5,5 bar) | 40 I/min | Width | 500 mm |
| Capacity (batch volume) | 0,3-3,0 litres | Depth | 600 mm |
| RPM | | Height | 1150-1450 mm |
| Rotor Speed Spinning Disc | 120-560 rpm 1200-6000 rpm | Warranties | Orgalime S2012 |
| Outlet | Hatch Opening Time | | |

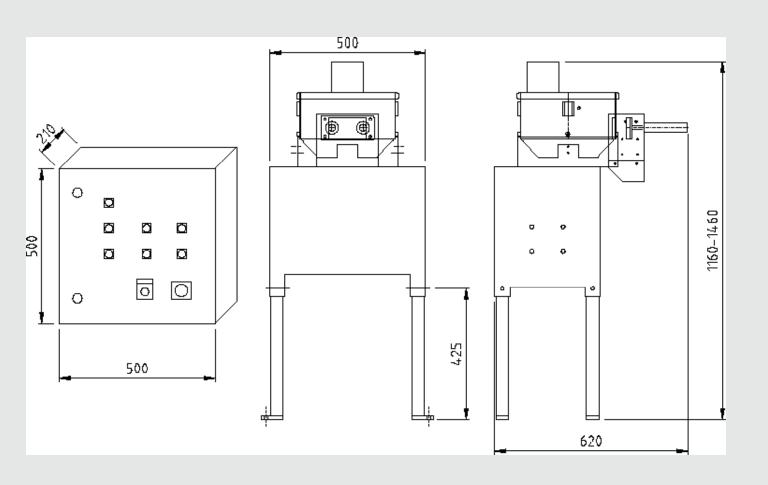
OPTIONS

- Shelf adjustable

Pneumatic Air Control

- Dosage system with pump for liquids

R300 LABORATORY SEED TREATER · MEASUREMENTS





NoroGard & westrup

Westrup A/S, DK-4200 Slagelse, Denmark +45 58 52 25 64 info@westrup.com www.westrup.com